

--10. (NEW) The method according to claim 9 for selection of treatment of a disorder involving extract, proteins or peptides derived from said actual allergenic sensitizer.--

--11. (NEW) The method according to claim 9, wherein the allergen component is derived from pollen of a plant species.--

--12. (NEW) The method according to claim 11, wherein the plant species is a weed species.--

--13. (NEW) The method according to claim 12, wherein the weed species is mugwort, ragweed or a *Parietaria* species.--

--14. (NEW) The method according to claim 13, wherein the weed species is *Parietaria judaica*.--

--15. (NEW) The method according to claim 14, wherein the allergen component is Par j 1 or Par j 2.--

--16. (NEW) The method according to claim 9, wherein the allergen component is synthetic, recombinant or native.--

--17. (NEW) The method according to claim 10, wherein the allergen component is derived from pollen of a plant species.--

--18. (NEW) The method according to claim 17, wherein the plant species is a weed species.--

--19. (NEW) The method according to claim 18, wherein the weed species is mugwort, ragweed or a *Parietaria* species.--

--20. (NEW) The method according to claim 19, wherein the weed species is *Parietaria judaica*.--

--21. (NEW) The method according to claim 20, wherein the allergen component is Par j 1 or Par j 2.--

--22. (NEW) The method according to claim 2, wherein the allergen component is synthetic, recombinant or native.--